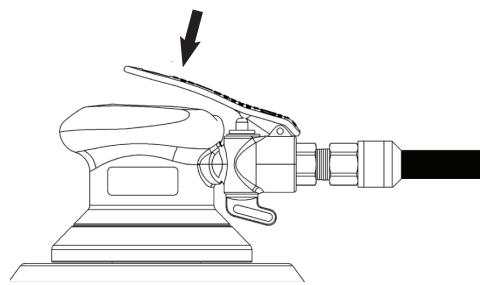


# Operation

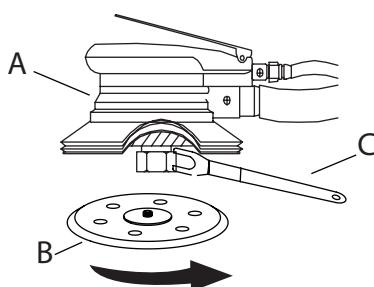
## 1 Operating the palm sander

- This Palm Sander is designed to operate on 90 PSIG. Lower pressure (below 90 PSIG) will reduce performance of the tool. Higher air pressure (over 90 PSIG) raises the performance of the tool beyond its rated capacity and could cause serious damage to the tool and the user.



## 3 Removing the sanding disc and backing pad

- Remove the air supply from the palm sander.
- To replace the sanding disc (not included), pull it off of the backing pad (B) by hand, starting from one edge of the sanding disc.
- To remove the backing pad (B), hold the spindle with the wrench (C) and turn the backing pad (B) counterclockwise.

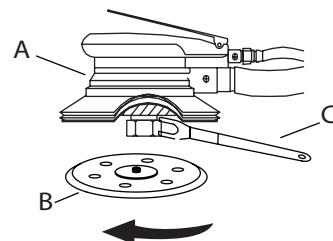


## 2 Installing the backing pad and sanding disc



**WARNING:** Disconnect the tool from the air source before servicing or changing any accessories.

- Remove the air supply from the palm sander.
- Fit the 6" backing pad (B) by threading it clockwise onto the spindle of the palm sander (A) until tight.
- Fit the pressure-sensitive sanding disc (not included) to the face of the backing pad (B) by pressing it firmly in place. Only use 6" diameter pressure-sensitive sanding discs (not included). Disengage the spindle lock.



## 4 Sanding wood, plastic and metal

- Hold the palm sander with one hand. Place the sanding disc on the work area. Start rotation by operating the throttle lever.
- The palm sander is fitted with a regulator to control speed. This can be adjusted before or during operation of the palm sander.
- Place the sanding disc on the work area and gradually apply pressure to achieve the desired material removal.

